

I CLAIM:

1. A system for illuminating an area on the occurrence of a predetermined event comprising: a series of lights which are normally OFF; sensor means connected to said series of lights for activating them on the occurrence of a predetermined event; and
5 means connected to said series of lights and said sensor means for providing electrical energy thereto.

2. The system of claim 1 wherein said predetermined event is motion in proximity to said sensor means.

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3. An illuminating system comprising: a series of lights mounted in an area to be illuminated; motion sensor means connected to said series of lights for illuminating said series of lights on the occurrence of motion in proximity to said sensor means; and electrical power means connected to said series of lights and said motion sensor means
15 for providing electrical energy thereto.

4. A path lighting system comprising: a plurality of lights connected together to be located adjacent a path to be illuminated; sensor means connected to said lights for turning them ON upon the occurrence of a predetermined event; and means connected to
20 said lights and said sensor means for providing electrical power thereto.